showing its use in studying
minerals &c

16 Oxford Terrace
Hyde Park
April 16/07

My dear Sir

I herewith send
a list of the objects &c I
purpose exhibiting. If I
have made it too long, it
will be easy for you to
shorten it. Thanks for the tickets

Yours very truly

H. C. Sorby

F R S Hon Member of the Microscopical
Journal R M S &c

Binocular Spectrum-microscope

Simple form of Spectrum-
microscope

New method of measuring
Spectra by means of a
standard interfrence Spectrum

Various Specimens illustrating
the application of the above
named apparatus to qualita-
tive analysis, the detection of
blood-stains &c.

Dichroiscope applied to the
microscope, and Specimens

over →

DSI

Broomfield
Sheffield.

March 10/80

My dear Sir

I intend to send off tomorrow for the Mic. Society a short paper on the colouring matter derived from the decomposition of some minute organisms. Pray do not write to me about it, but I thought it might be well to let you know that such a paper was forthcoming.

I am thinking of writing a short manual on the use of the Spectrum-microscope, containing

a general account of the construction and use of the instrument, and so much as the application to various subjects as seems desirable to illustrate them in a satisfactory manner, including of course so much of the chemistry of the subject as bears on the particular methods employed. Do you not think some such work would be found of use by many?

Yours very truly

H. C. Sorby

F. R. S. President of the R. M. S. L.

DSI